

RECEIVED
10 FEB 2004
 Legal Staff
 International Division



PCT09

RAW SEQUENCE LISTING
 PATENT APPLICATION: US/09/701,162A

DATE: 02/10/2004
 TIME: 14:00:09

Input Set : A:\Sequence Listing.txt
 Output Set: N:\CRF4\02102004\I701162A.raw

3 <110> APPLICANT: La Jolla Institute for Molecular Medicine
 4 Bourdon, Mario
 5 Deryugina, Elena
 6 Rao, Srirama
 7 Borgstrom, Per
 9 <120> TITLE OF INVENTION: INHIBITION OF TUMOR GROWTH BY MACROPHAGE

INTERVENTION

11 <130> FILE REFERENCE: 051503/0278735
 13 <140> CURRENT APPLICATION NUMBER: 09/701,162A
 14 <141> CURRENT FILING DATE: 2000-11-22
 16 <150> PRIOR APPLICATION NUMBER: PCT/US98/25791
 17 <151> PRIOR FILING DATE: 1998-12-04
 19 <150> PRIOR APPLICATION NUMBER: 60/067,591
 20 <151> PRIOR FILING DATE: 1997-12-05
 22 <160> NUMBER OF SEQ ID NOS: 2
 24 <170> SOFTWARE: PatentIn version 3.0
 26 <210> SEQ ID NO: 1
 27 <211> LENGTH: 660
 28 <212> TYPE: DNA
 29 <213> ORGANISM: Homo sapiens
 31 <400> SEQUENCE: 1

ENTERED

33 cctgggtcct ctcggcgcca gagccgctct ccgcatccca ggacagcggt gcggccctcg	60
35 gccggggcgc ccaactcgcga gcagccagcg agccagctgc cccgtatgac cgcgcggggc	120
37 gccgcggggc gctgccctcc cagcagatgg ctgggctccc tgctgtgtt ggtctgtctc	180
39 ctggcgagca ggagtatcac cgaggaggtg tcggagtact gtagccacat gattgggagt	240
41 ggacacctgc agtctctgca gcggctgatt gacagtcaga tggagacctc gtgccaaatt	300
43 acatttgagt ttgtagacca ggaacagttg aaagatccag tgtgctacct taagaaggca	360
45 tttctcctgg tacaagacat aatggaggac accatgcgct tcagagataa caccgccaat	420
47 cccatcgcca ttgtgcagct gcaggaactc tctttgaggc tgaagagctg cttcaccaag	480
49 gattatgaag agcatgacaa ggctgcgctc cgaactttct atgagacacc tctccagttg	540
51 ctggagaagg tcaagaatgt ctttaatgaa acaaagaatc tccttgacaa ggactggaat	600
53 attttcagca agaactgcaa caacagcttt gctgaatgct ccagccaaga tgtggtgacc	660

56 <210> SEQ ID NO: 2

57 <211> LENGTH: 20

58 <212> TYPE: DNA

59 <213> ORGANISM: Artificial Sequence

61 <220> FEATURE:

62 <223> OTHER INFORMATION: Description of Artificial Sequence: Anti-sense

oligonucleotide sequence

64 <400> SEQUENCE: 2

66 gtcatacggg gcagctggct

20

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/701,162A

DATE: 02/10/2004
TIME: 14:00:10

Input Set : A:\Sequence Listing.txt
Output Set: N:\CRF4\02102004\I701162A.raw